

IN THE SPECIFICATION

Please rewrite paragraph [0021] as shown below.

[0021] The first substrate 202, the second substrate 206, and the grid substrate 204 are mounted within the waveguide 222 and are positioned substantially transverse to the longitudinal axis thereof. The substrates 202, 204, and 206 are secured in place using a variety of techniques including mounting brackets and/or bonding compounds. A groove, lip, or ridge 207 can also be formed in the interior surface of the waveguide 222 for supporting each substrate 202, 204, and 206 therein. The specific mounting technique used depends on the design constraints imposed by the specific application (mechanical stress, space, cost, period of use) as will be apparent to those skilled in the art. With any method of mounting, adequate care must be taken to ensure the continuity of the currents along the walls of the waveguide 222.